4--688

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERA	L	SURVEY	NO.	4479
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	A
	Arizona Land District.
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FIELI	D NOTES
Of The Survey Of	The Mining Claim Of
D. W.	JAQUAYS
Know	vn As The
JAQUAYS NOS. 1, 2, 3, ar	nd HUNTZ #29 and HUNTZ #30
	McMillan Mining District,
ection 19 etions 13 and 24 , Township	ounty, 5 North 17 East (Unsurveyed 5 North , Range 10 East (Unsurveyed
Surveyed under order dated	February 6 , 19 59
Amended	March 10 59
Amerided	April 28 59
	Harvey W. Smith, Mineral Surveyor.
Jaquays Nos. Claim located <u>Huntz #29</u> an	1, 2, & 3July 2, 1952 nd Huntz #30July 21 , 1937
Survey commenced	February 6 , 19.59
Survey completed	February 11 , 19 59
Address of claimant 1219 Phoen	S. 19th Avenue ix, Arizona
DATES OF AME	ENDED LOCATIONS
Huntz #29Sept	ember 13, 1937

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SHOW AND THE REAL PROPERTY.

TRUE JEE TO AMERICAN CONTRACTOR

3 %		SURVEY NO. 44/9
	1660	This survey was made with a C.L. Berger & Sons
	to Surve	transit, No. 15045, with horizontal limb 6 1/4 ins. diam.
		having two double opposite verniers, and full vertical
	gur ere	circle 5 ins. diam., having one double vernier; the
		verniers read to one minute of arc. The instrument was
0		in good condition at the time of the survey and all ad-
1	1911101	justments were in good order.
		All azimuths in this record were determined by the
		method of horizontal-angles-right referred to the meri-
		dian determined by the following observation:
		March 11, 1959, at Cor. No. 2 of the Huntz #30 lode
		in latitude 33°49'12"N., and longitude 110°35'36"W., I
		make a series of six altitude observations upon the sun
		for azimuth at approximately equal time intervals, three
	nsib .n	each with the telescope in direct and reversed positions,
	ni .an	observing opposite limbs of the sun, and reading the
	firmly,	. horizontal angle from a reference pt. about 300 ft.
	T CEH 6	southeastward and turning S.W. to the sun.
	Ć.	Mean time of observation
		105th meridian standard time 15h10m p.m.
		Declination of sun, Greenwich apparent
		noon on day of observation
8		March 11, 1959 3°53 30.8"s.
		Mean observed vertical angle
		to suns center 37° 20'
		Mean horizontal angle from reference
	sal of	mass as herest pt. to suns center A 93°06'40"
		True bearing to reference pt. S.40°38'E.
		The lines were measured with a Lufkin steel tape,
		300 ft. in length graduated every foot for 299 ft. and
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30.8"5

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the remaining foot graduated to tenths and hundredths. The tape was compared to a standard at the beginning of the survey and found to be correct.

All lines and connections of this survey were run by direct methods.

The magnetic declination observed at each corner of the survey gave a uniform value of 14°E.

of Land and the - a SURVEY No. 4479

dien determined by the following observation:

bel of stable of to S .OH . TO HUNTZ # 30 LODE 528

to latitude 35 to 10 % one longitude 110 35:3 At Cor. No. 1 of the Huntz #30 lode, identical with Cor. No. 2 of the Huntz #29 lode of this survey.

Set a galvanized iron post, 24 ins. long, 3/4 in. diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd., MS4479 H30 1 H29 2 X; from which

195th meridien standard time 150.00 p.m. USLM#1, a galvanized iron post, 24 ins. long, 3/4in. diam., set in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS4479 US LM1 X, bears S.41°29'E., 2,020.71 ft. dist.

> A mound of stone constructed adjacent to the iron post. of minaed entitled

Thence N.40°38'W.

bus it egg tol took yrows botsubary dignal at 12

	Pay
Chains Feet	nela#)
300.0	Lode line; discovery monument bears N.49°21'E., 67 ft.
cliff is	.badalloetce ed tonnes tuemunch a ereny 17115
geeda	50 %t. Lish, feeing 8.50°W. and radwing 8.40°E
600.0	Cor. No. 22 asser itilo wolso sell ogels suls
	Set a galvanized iron post, 24 ins. long, 3/4 in. diam.,
	in a 15 pound concrete and rock base, 16 ins. in
	the ground, with a brass cap, 2 ins. diam., firmly
11.510	rastened within the iron post, mkd. MS4479 H30 2 X;
(↓ .01	from which shove ground, for which
To edo	identical with vitness, Cor. No. 3, Hunds #29
	A mound of stone constructed adjacent to the
	iron post.
	1480.0 Unimproved road, bears S. 40°E. and W. 40°W.
	Thence N.49°21'E.
100.0	Unimproved road bears N.20°W. and S.20°E.
100.0	onimproved road bears N.20°W. and S.20°E.
1500.0	Cor. No. 3
	Set a galvanized iron post, 24 ins. long, 3/4 in. diam.,
	in a 15 pound concrete and rock base, 16 ins. in
with Coi.	the ground, with a brass cap, 2 ins. diam., firmly
	fastened within the iron post, mkd. MS4479 H30 3 X;
tilis do	from which
	A mound of stone constructed adjacent to the
Etra Ceal.	a aread , had record to contrart (14MLEU
	Thence S. 40°38'E.
300.0	Lode line; discovery monument bears S.49°21'W., 1,433.0
	ft. dist. Occ. Negauges , shiv . it is .ward least 0.02
(00.0	
600.0	Cor. No. 4, identical with Cor. No. 3, Huntz #29 lode,
	this survey.
A CONTRACTOR	
# 42V 54	

Chains Feet

ness I in

322.49

1480.0

1500.0

20.0

300.0

dist.

· wovers wind

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) T		Page Page
	Chang Feet	A mound of stone constructed adjacen
	600.0	Cor. No. 2, identical with Cor. No. 1, Huntz #30 lode of
		this survey, previously described.
	ithess,	Thir. se Point for withness, Cor. Wo. I, identical with with the Cor. Wo. 2, Jaquays No. I lode off this survey.
c	20.0 maib.n	Unimproved road bears S.40°E. and N.40°W.
	1177.51	Witness for Cor. No. 3 identical with Cor. No. 4,
		Huntz # 30 lode of this survey, previously described
	1500.0	Cor. No. 3, identical with Cor. No. 4, Huntz #30 lode of
		this survey, previously described.
	sit ot	Thence S.40°38'E.
	300.0	. jeog nodi
	300.0	Lode line; discovery monument bears S.49°21"W., 1442.0 ft. dist.
	.00	1465.0 sight bank, Regal draw, 30 ft. wide, course W.
	600.0	Cor. No. 4, identical with Cor. No. 3 of the Jaquays No.
		l lode of this survey. To soald bas 1 .07 .753 0.0021
	1. 青	This corner falls at an incocessible pt. on a rock cliff
		where a monument cannot be established. Cliff is 50 ft.
		high, facing S.50°W. and running S.40°E. Steep talus
-	tiw Iso	slope lies below cliff necessitating witness corner to
		be placed below loose material.
	dasadno.	Thence S.49°21'W.
	224.991	Point for witness, Cor. No. 4, identical with witness Cor.
		No. 3, Jaquays No. 1 lode of this survey
	Lac Sur. E	Set a galvanized iron post, 24 ins. long, 3/4 in. diam.,
		in a 15 pound concrete and rock base, 16 ins. in the
	4	ground, with a brass cap, 2 ins. diam firmly
		fastened within the iron post, mkd. MS4479 H30 4 J1
		3 WC X; from which ward lases willA

Page 6.

ij.		. DUKVET NO. 44/9
1.2	Chains Feet	A mound of stone constructed adjacent to the graduation post.
	1417.56	Point for witness, Cor. No. 1, identical with witness,
		Cor. No. 2, Jaquays No. 1 lode of this survey.
		Set a galvanized iron post, 24 ins. long, 3/4 in. diam.,
	No. 4,	in a 15 pound concrete and rock base, 16 ins. in
130	describ	ground, with a brass cap, 2 ins. diam., firmly
143	o shoil	fastened within the iron post, mkd. MS4479 H29 1 Jl 2 WC X; from which
		A mound of stone constructed adjacent to the
	0.9441 1417.56	Unimproved road bears N.50°W. and S.50°E.
	1465.0	Right bank, Regal draw, 30 ft. wide, course N.60 W.
	1500.0	Cor. No. 1 and place of beginning.
	tils do	
		Marie & Mondant cannot be established. Citra
	The State of the S	questa .a duning JAQUAYS No. 1 LODE. 1 LODE.
	of ten	At Cor. No. 1 of the Jaquays No. 1 lode, identical with
		Cor. No. 2 of the Jaquays No. 2 lode, this survey.
		This corner falls in Regal draw therefore the monument
74	្ន ឧខ្ទពវ	was removed to a more secure position. Regal draw is
		30 ft. wide, with a course of N.40°W.
	30 50 100	USLM #1, previously described, bears S.42°44;
	do ni .	oi di .assd E., 821.14 ft. dist. ucc di s di s di
	August 1986 and 1996	Thence N.40°38°0. diam., fir the M.40°38°0. diam., fir the M.40°38°0. while the fron poet, and well, well, well,
	TH 4 0.51	

Along Regal Draw doldw dold (Z OW

SURVEY No. 4479 Ghains-Feet 300.0 Lode line; discovery monument bears N.49°21'E., 100.0 ft. dist. Within the area bost, mid. My 4479 21 4 22 4 22 Cor. No. 2, identical with Cor. No. 1, Huntz #29 lode 600.0 of this survey, previously described. sound of stone constituency and actioner Thence N. 49°21'E. 5.0 Left bank Regal draw, 30 ft. wide, course N.60°W. Witness Cor., previously described. 82.44 Unimproved road bears N.500W. and S.500E. LA DEN 82.44 To shot S on sysupst and ic S .o. . res 1275.01 Witness Cor., previously described. Set a calvanteed iron post, 24 ins. Loan, 3 4 1500.0 Cor. No. 3, identical with Cor. No. 4, Huntz #29 lode of this survey, previously described. Thence S.40°38'E. 300.0 Lode line; discovery monument bears S.49°21'W., 1400.0 .Jaog mort ft. dist. 600:0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 2 lode of this survey. To obser here in . The . 0.000 This corner falls at an inaccessible pt on a rock cliff where a monument cannot be established. Cliff is 50 ft. high, facing S.50°W. and running S.40°E. Steep talus slope lies below cliff necessitating witness corner to be placed below loose material. Thence S.49°21'W. .maib is a 15 years concrete and rook base, 16 and.

Point for witness, Cor. No. 4, identical with witness
Cor. No. 3, Jaquays No. 2 lode of this survey.

Set a galvanized iron post, 24 ins. long, 3/4 in. diam.,

2)=1/2=	SURVEY NO. 4479 Page O.
	Chains Feet	in a 15 pound concrete and rock base, 16 ins. in the
		ground with a brass cap, 2 ins. diam., firmly fastened
		within the iron post, mkd. MS 4479 Jl 4 J2 3 WC X; from
	obol es	which the cor. no. 2, identical with Cor. no. 1, inchien
		A mound of stone constructed adjacent to the
		iron post sensor
	1355.0	Unimproved road bears N.50°W. and S.50°E.
	1432.87	
		Cor. No. 2 of the Jaquays No. 2 lode of this survey.
		1275.01 Witness Cor., previously described.
	abol es	Set a galvanized iron post, 24 ins. long, 3/4 in. diam.,
	91101	in a 15 pound concrete and rock base, 16 ins. in the ground,
		with a brass cap, 2 ins. diam.; firmly fastened within
		the iron post, mkd. MS 4479 Jl 1 J2 2 WC X; from which
	0.0041	A mound of stone constructed adjacent to the iron post.
	1470.0	Right bank, Regal draw, 30 ft. wide, course N.40°W.
	n synapi	Right bank, Regar draw, jo 10. wite, course w. 40 0.000
	1500.0	Cor. No. 1 and place of beginning.
	ock ellf	Z R NO DU SINTERSIORAL NE DE BLUSE CONTON DESE
	18 50 ft	Tillo . Denailoste JAQUAYS No. 102 LODE & Orday
	aulaj (sigh, facing S.50°W. and inching W. ky's. Stee
	of mean	At Cor. No. 1 of the Jaquays No. 2 lode, identical with
		Cor. No. 2 of the Jaquays No. 3 lode of this survey.
		Set a galvanized iron post 24 ins. long, 3/4 in. diam.,
		in a 15 pound concrete and rock base, 16 ins. in the
	agenti	ground, with a brass cap, 2 ins. diam., firmly fastened
		within the iron post, mkd. MS 4479 J2 l J3 2 X; from
	.maib .n	which hot .ami 45 , Jacq noti bestasvisg a tea.
5		THE COURT OF THE PARTY OF THE P
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Thence N.49°21'E., 100.0 ft. dist. 600.0 Cor. No. 2, identical with Cor. No. 1 of the Jaquays No. 1 lode of this survey, previously described. Witness Cor., previously described. 145.0 Unimproved road bears N.50°M. and S.50°E. Witness Cor., previously described. 1500.0 Cor. No. 3, identical with Cor. No. 4 of the Jaquays No. 1 lode of this survey, previously described. 60.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 1 lode of this survey, previously described. 60.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey.	Pag	SURVEY No. 4479 Page
A mound of stone constructed adjacent to the iron post. Thence N.40°38'W. Thence N.40°38'W. Thence N.49°21'E., 100.0 ft. dist. 600.0 Cor. No. 2, identical with Cor. No. 1 of the Jaquays No. 1 lode of this survey, previously described. Thence N.49°21'E. 455.0 Unimproved road bears N.50°W. and S.50°E. 1383.45 Witness Cor., previously described. 1383.45 Witness Cor., previously described. 1500.0. Cor. No. 3, identical with Cor. No. 4 of the Jaquays No. 1 lode of this survey, previously described. 300.0 Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	Cheins Feet	USLM #1, previously discribed, bears S.48024
Thence N.40°38'W. Thence N.40°38'W. Lode line; discovery pt. bears N.49°21'E., 100.0 ft. dist. 600.0 Cor. No. 2, identical with Cor. No. 1 of the Jaquays No. 1 lode of this survey, previously described. "Thence N.49°21'E. "Thence N.49°21'E.		30"E., 222.68 ft. dist. 1
Thence N.49°21'E., 100.0 ft. dist. 600.0 Cor. No. 2, identical with Cor. No. 1 of the Jaquays No. 1 lode of this survey, previously described. 67.13 Witness Cor., previously described. 145.0 Unimproved road bears N.50°W. and S.50°E. 1383.45 Witness Cor., previously described. 1500.0 Cor. No. 3, identical with Cor. No. 4 of the Jaquays No. 1 lode of this survey, previously described. 600.0 Cor. No. 3, identical with Cor. No. 4 of the Jaquays No. 1 lode of this survey, previously described. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey.		A mound of stone constructed adjacent to the
Jone 1 Lode line; discovery pt. bears N.49°21'E., 100.0 ft. dist. 600.0 Cor. No. 2, identical with Cor. No. 1 of the Jaquays No. 1 lode of this survey, previously described. 145.0 Unimproved road bears N.50°W. and S.50°E. 1383.45 Witness Cor., previously described. 1500.0 Cor. No. 3, identical with Cor. No. 4 of the Jaquays No. 1 lode of this survey, previously described. 300.0 Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from		
dist. 600.0 Cor. No. 2, identical with Cor. No. 1 of the Jaquays No. 1 lode of this survey, previously described.	,w°ĕ	
l lode of this survey, previously described.	300.0	1500.0 Cor. To . I and place of Degirning.
witness Cor., previously described. 145.0 Unimproved road bears N.50°W. and S.50°E. 1383.45 Witness Cor., previously described. 1500.0. Cor. No. 3, identical with Cor. No. 4 of the Jaquays No. 1 lode of this survey, previously described. 300.0 Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	600.0	Cor. No. 2, identical with Cor. No. 1 of the Jaquays No.
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Unimproved road bears N.50°W. and S.50°E. 1383.45 Witness Cor., previously described. 1500.0 Cor. No. 3, identical with Cor. No. 4 of the Jaquays No. 1 lode of this survey, previously described. 300.0 Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. Witness Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from		.abel E .oThence N.490211E.1 .aaco JA
145.0 Unimproved road bears N.50°W. and S.50°E. Witness Cor., previously described. 1500.0. Cor. No. 3, identical with Cor. No. 4 of the Jaquays No. 1 lode of this survey, previously described. 300.0 Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	. 67.13	Witness Cor., previously described 3 / Lag 5 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 /
1 lode of this survey, previously described. 300.0 Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	145.0	Unimproved road bears N.50°W. and S.50°E.
l lode of this survey, previously described. 300.0 Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	1383.45	Witness Cor., previously described.
Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	1500.0.	Cor. No. 3, identical with Cor. No. 4 of the Jaquays No.
Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. 600.0 Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from		l lode of this survey, previously described.
Lode line; discovery pt. bears S.49°21'W., 1400.0 ft. dist. W'82°04'.W sound? Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	sad of	noon be betourtaThence S.40°38'Eom
Cor. No. 4, identical with Cor. No. 3 of the Jaquays No. 3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	300.0	Lode line; discovery pt. bears S.49°21'W., 1400.0 ft.
3 lode of this survey. Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from		distW'85°C4'.W somenf
Set a galvanized iron post, 24 ins. long, 3/4 in diam., in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	600.0	Cor. No. 4, identical with Cor. No. 3 of the Jaquays No.
in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from	0.001	
ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4479 J2 4 J3 3 X; from		
	quays N	ground, with a brass cap, 2 ins. diam., firmly fastened .bedires y laucivary, yevens ald he would

MIRVEY No. 4479 Page 10.				
	HIRVEY No.	4479	Page	10.

530/4	SURVEY NO. 4479 Fage 10
. Ghains Feet	A mound of stone constructed adjacent to the
	iron post: 1 30.883 (. R DE
ena oa	fines on temperateThence S.49°21'W.
1360.0	Unimproved road bears N.35°W. and S.35°E.
1405.0	Right bank, Regal draw, 30 ft. wide, course N.55°W.
1500.0	Cor. No. 1 and place of beginning.
ou ayang	DOUG. V. C. Tientions with Car. No. 1 ps var Jo
	. bederbeeb without JAQUAYS No. 3 LODE abol in
	At Cor. No. 1.of the Jaquays No. 3 lode.
	Set a galvanized iron post, 24 ins. long, 3/4 in.diam.,
	in a 15 pound concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened
	within the iron post, mkd. MS 4479 J3 l X; from which
on eyen	USLM.#1, previously described bears N.360051
	.bediane30"W., 380.54 (ft. dist. 3) 30 obel
	A mound of stome constructed adjacent to the
.#1 0	iron post. Oct
	Thence N.40°38'W.
. 70.0	Unimproved road, bears S.50°W. and N.50°E.
300.0	Lode line; discovery monument bears N.49°21'E., 100.0
. diam.,	of ft. dist and 46 , dron post, 24 ths. 1. tsip tf 11
600.0	Cor. No. 2, identical with Cor. No. 1 of the Jaquays No.
	2 lode of this survey, previously described.
	Thence N.49°21'E.

Page 12.	SURVEY No. 4479	Page 11.
Chains Feet	AREAS	Chaim
80.0	Regal draw, 30 ft. wide, course N.55°W.	
140.0	Unimproved road, bears N.35°W. and S.35°E.	
1500.0	Cor. No. 3, identical with Cor. No. 4 of the Ja	quays No.
	2 lode of this survey, previously described.	
N., R. 36 F. and	This sur. 3.40°38 Thence S.40°38 E. The	
300.0	Lode line; discovery monument bears S.49°21'W.,	1400.0
lusys Nos.	oft. dist. one CS . wife. 29 and tail of the state of the	
espective 0.00	end driv lasitasht at aminis galain & bas 8,1 Cor. No. 4	
s ground.	locations or amended locations as marked on th	
	Mark a conglomerate sandstone boulder in place,	4 X 5 ft.
	in size, 2 ft. above ground, mkd. 4479 J3 4 X;	from
	which	
	A mound of stone constructed adjacent	to
	boulder.	
	Thence S.49°21'W.	
1330.0	Right bank, Regal draw, 12 ft. wide, course N.1	o°w.
1370.0	Unimproved road bears N.10°W. and S.10°E.	
1500.0	Cor. No. 1 and place of beginning.	
	SURVEY No. 4479	
	AREAS	
		Acres
	Total area Huntz #30 lode	20.661
	" " #29 "	H.
	The state of the s	i)
Market Market		

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្នែងក្	OTAL OF YOURVEY No. 4479	Page
Chains	AREAS	Acres
	Total area Jaquays No. 1 lode	20.661
	'uningroved rold, Speals N. 35°W. alla S. 35°E.	6.041
of exact	n in in 3 in	20.661
	2 Loue of taiMOITADOL, previously described.	
	This survey is located in Secs. 13 & 24, T.	5 N., R. 16 E
	T.5N., R.17E., G.&S.R.B.&M. (unsurveyed)	300.0
	The survey of Huntz #5. 29 and 30 and Ja	quays Nos.
	1,2 and 3 mining claims is identical with the	respective
	locations or amended locations as marked on th	0.000
+ + +	Lark a conglomerate asadatone boulder in place,	
	in cire, 2 ft. above ground, and. 4479 gg 4 x;	
	water	
of	A mound of stone constructed adjacent	
	boulder.	
	Thence 5.49°21'u.	
	Right bank, regel draw, 12 ft. wile, course N.1	1330.0
	Usi wooved read beers N.10°W. and s.10°m.	0.0721
	Cor. No. 1 and place of beginning.	1500.0
	SURVEY No. 4479	
	ARRAS	
Acres		
199.02	Total area Munts (30 logo	
H	n 684 n n	
14	in the state of th	

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-	1	SURVEY NO. 4419
	Chains Feet	Feet An acta, S Casulture Street the portal of which
0	it to I	The improvements and the value of the labor and
	3 3A .3	improvements made upon or for the benefit of each of the
	-25015	lode locations embraced in said mining claims by the
		claimant or its grantors are as follows:
		29 it a the lasts gaining bas saos are env
		The discovery point of the Huntz #30 lode is on the lode
		line, 67 ft. from a pt. on line 1-2, 300.0 ft. from
146		.71 C.CorNo. sltA .sets gainin fire sec
		Togoda. Value, Mone. Shoese a fro-acces
	No.1	The discovery point of the Huntz #29 lode is on the lode
10		line, 58 ft. from a pt. on line 1-2, 300.0 ft. from
	disc.	the. OSB 10 c C armed duo-sects because a cor. No. 1
		Value, None.
3		lo destate the front the percel of
	\$4.5 DED 30	The discovery point of the Jaquays No.1 lode is on the
		lode line, 100.0 ft. from a pt. on line 1-2, 300.0
		ft. from Cor. No. 1 Value, None.
	100	Waste, To Teach and 'ests up 'the 'the My acu
- 1		· The discovery point of the Jaquays No. 2 lode is on the
	. delb.di	hode line, 100.0 ft. from a pt. on line 1-2, 300.0
	ısly	civer ft. from Cor. No. 1 dt . to della da
		Value, None
	No.1	CCC. CCA . capridate file to entry monthly
	NOT	The discovery point of the Jaquays No. 3 lode is on the
	າດ ເປັນຕົ້	lode line, 100.0 ft. from a pt. on line 1-2, 300.0 ft. from Cor. No. 1
-1		Tedd lo drawnolovab and rol tesasemorq animim Value, None.
-	of bene	egias cit nintiv nomeco ni benvo eristo cuontit
		An interest in a common improvement described as
	Tori	follows: and of wibiger sealy sealure ent
-		

the Ic

11 . 11

shoul suf

11 .31

300.0

An adit, 5 X 7 ft. in size, the portal of which bears N.20°55'W., 258.17 ft. dist. from Cor. No. 1 of the Huntz #30 lode; running N.66°30'E., 1134 ft. At a pt. 650 ft. from the portal of the adit, a crosscut, 5 X 7 ft. in size bears North, 440.0 ft. into the ore zone and mining area. At a pt. 220.0 ft. along the cross-cut, a drift 5 X 7 ft. in size bears N.66 30 E., a dist. of 325 ft. into the ore zone and mining area. At a pt. 440.0 ft. along the cross-cut a second drift bears N.66°30'E., 160.0 ft. dist. into the ore zone and mining area.

> At a pt. 805.0 ft. from the portal of the adit a second cross-cut bears S.45°E., 220.0 ft. dist. into the ore zone and mining area.

At a pt. 850.0 ft. from the portal of the adit, the ore zone and mining area is encountered.

. The ore zone is mined in 7 ft. high stopes, leaving pillars where required for ground support. An adit, 5 X 7 ft. in size, the portal of which bears N.13°37'W., 211.93 ft. dist. from Cor. No. 1 of the Huntz #30 lode; running N.44°30'E , 125.0 ft. dist. at which pt. it intersects the adit previously described. Velue, home.

Minimum value of all workings, \$50,000. Value of one-fifth interest, \$10,000.

lode like, 100.0 ft. from a pt. on 11me 1-2, 300.0 This improvement is continually being expanded as mining progresses for the development of the five contiguous claims owned in common within the range of beneas bed fit of said improvements.

The surface rises rapidly to the north-east from

Feet

EM . 620

TH.

.11110

the portals of the adits and their extension along their present course, with neccessary laterals, affords the most practical and economical means of developing each of the stated lodes at depth.

Five hundred dollars or over has been expended in this improvement in such a manner as tends to the development of each lode of this survey subsequent to its location and to the time since which common ownership and contiguity have prevailed; therefore an undivided one-fifth interest in its value is hereby credited to each of said lodes.

> No portion of or interest in this improvement has been credited heretofore as patent expenditure to any lode claim. The store of the series . W. 2 to T.

OTHER IMPROVEMENTS

A steel ore bin, 8 x 35 ft., 6 ft. average depth, the S.W. corner of which bears N.34030'W., 168.0 ft. dist. from Cor. No. 1 of the Huntz #30 lode; the long sides bear N.390W.

Claimant herein.

A frame house, the S.E. corner of which bears N. 21°30'W., 218.0 ft. dist. from Cor. No. 1 of the Jaquays No. 3 lode; 20 X 35 ft. in size; the long sides bear N.82°W.

Claimant herein.

A frame house, the S.W. corner of which bears N. 130W., 190.0 ft. dist. from Cor. No. 1 of the Jaquays No. 3 lode; 12 X 30 ft. in size; the long sides bear N.33W.

Claimant herein.

. EL SASI CYTA ON YNV SURVEY No. 4479	Page 16
Glains s noisnotke Tie OTHER CORNER DESCRIPTIONS AND	FEER
present ATAC LATNEMELITAVE essary leterals, affords the	
mest practical and economical means of developing each	
U. S. Location Monument 1 1 is a galvani	zed iron
pipe, 24 ins. long, 3/4 in diam. in a 15 poun	d concrete
and rock base, 16 ins. in the ground, with a br	ass cap,
2 ins. diam. firmly set within the iron post,	mkd. MS
-nos bra 4479 USLM la trom which onis entre entre of bus	
dili-eno bebivitate na construit ; bellacent evaluatibears	s.65°00 t
biss to dess of bedibar, 9.45 ft. dist., mkd. 4479 ústmil	X BT.
A codem those living diem heers S.7	10116F
sed the svorgal aid cedar tree, 14 ins. diam. bears S.7	
vas of equilibring 12.02 ft. dist., mkd. 4479 USLM 1 X B	
The S.W. corner of a frame house bear	s S.52°E.,
158.0 ft. dist.	
.fi o survey, 4479 were removed when the road was buil	
FIELD ASSISTANTS	
. M sas of doing lamentos . T. e on to ansal Capacity	
e supel e Russell Harton mort . saib . tr 0.812 . Chainman	
Richard Cleveland at . 17 78 7 02 : Axeman	
n.82 ⁵ y.	
Claiment berein.	
. A frage house, the 3.W. corner of which bere W.	
13°t., 190.0 ft. dist. from Cor. Fo. 1 of the aquays	
No. 3 lode; 12 X 30 ft. in size; the long side bear	
ee.ne	
. dierent herein.	

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

	May 18,	19.59
Harvey W. Smith		
I, harvey w. Smith		,
Mineral Surveyor, hereby certify upon honor that in	pursuance of an order received from the	
Office of Cadastral Engineer	, at Phoenix, Arizona	
dated February 6, 1959 and amended March 10 April 28, 1959 the mining claim of		rvey of
known as the Jaquays Nos. 1, 2, 3, and Huntz		
situate in Sec. 19, T. 5 N., R. 17 E. (Unsurve	ode, placer, or mill site)	
	alt River Meridian, Arizona (State)	
designated as Survey No. 1479, which is executed by me and under my direction, and that said the Manual of Instructions for the Survey of the Public described in the foregoing field notes, and I do further	survey has been made in strict conformity with said c Lands of the United States, and in the specific n	d order, manner
upon or for the benefit of thelode (Lode or placer)	location(s) embraced in the said mining cla	aim by
claimant(s) orhis grantors are fuextent, location, and itemized value thereof are specific portion of, or interest in, said labor and improvements of expenditures upon any other claim.	fied therein with particularity and full detail, and t	that no
Scottsdale, Arizona	Tlama Odal TH	
(Place)	(Mineral Surveyor) Hervey W. Smith	
CERTIFICATE (OF APPROVAL Bureau of Land Management Survey Office (Office)	
	Phoenix, Arizona November 13, (Place) (Date)	
The foregoing field notes of mineral survey No Section 19 5 North Sections 13 & 24, T. 5 North, R	17 East (Unsurveyed) G&SR R. 16 East (Unsurveyed) G&SR Me	eridian.
	Harvey W. Smith Mineral Sur	
under/order dated April 28, 1959 corrections made prior to their certification by the su are hereby approved.	, having been critically examined and the nec	cessary
	Lester & marry	
	Lester S. Mann	
	Office Cadastral Engineer	
	(Title)	
CERTIFICATE (OF TRANSCRIPT	
I CERTIFY that the foregoing transcript of field no is a true copy of the original field notes.	otes of the above described mineral survey No	

(Title)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGENERI

CERTIFICATE OF SURVEYOR

A STATE OF THE STA
ATTACAMENT OF THE PROPERTY OF
Mineral Surveyor, hereby cardify upon horser that in purveince of anything received from the
Office of Samustral Buginer
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An entering of the contract of
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Case remains a sec. 19. I. S.M. R. 17 E. (Ungurveyed) and Sect. 13 and Sect.
And the second s
designated as Survey So. 19189. And that and control is the foreign fold notes as having their extensive with and order. Associated by the order and under the foreign and that Landa of the United States, and in the specific manner described in the foreign of the United States, and in the specific manner described in the foreign of the first make and the foreign of the manner described in the foreign of the make, and I do for their certify that the latest expended and improving one make
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